Key Dates for Water Year 2007 Operations

January

- CALFED Ops Group
 - If the January 8-River Index is between 1.0 and 1.5 MAF, discuss if modification of February export/inflow ratio is necessary and, if so, establish the modified value. (Prior discussions have concluded a linear interpolation should be used as the default method.)
 - If the January 8-River Index is between 650 and 900 TAF, discuss if the February starting salinity must be met.
 - Discuss delta smelt concern indicators and consultation trigger conditions as needed.
 - Consider recommending closing the Delta cross-channel gates for fish protection.

DWR and Reclamation

- Predict the 8-river Index for January and the corresponding February requirements if the index is less than 900 TAF.
- Provide updates to CVP/SWP estimates of project supplies and temporary water supplies (i.e., Section 215 water, Article 21 water, unscheduled supplies).
- Provide a preliminary assessment of Central Valley Project water supply at water users' conference.
- Evaluate the closure of Delta cross-channel gates.
- Have new Fishery Protection Plan in place.

February

- SWRCB Decision 1641
 - Modify the March outflow requirement if February is extremely dry.

CALFED Ops Group

 Discuss listed fish species status relative to incidental take statement "concern level" and consultation trigger conditions (as needed).

DWR

- Update SWP water supply allocation.
- Publish the first of four official hydrologic forecasts in Bulletin 120.

Reclamation

- Submit a February forecasted plan of operations to NMFS for review of compliance with the Winter-run Chinook Salmon biological opinion. Subsequent submittals are made each month.
- Announce initial water supply allocation for the CVP based on 90 percent exceedence hydrology.

- Close the Delta cross-channel gates for fish protection per D-1641.
- Management Agencies
 - Update Juvenile Production Estimates.
 - Update Salmon Decision Tree as needed.
 - Review Delta Smelt Decision Criteria as needed.

March

- CALFED Ops Group
 - Review San Joaquin River pulse flow requirements and predictions for tributary flows, and modifications of pumping in response to San Joaquin River salmon abundance and distribution.
 - Discuss listed fish species status relative to incidental take statement "concern level" and consultation trigger conditions (as needed).
- DWR
 - Publish the second Bulletin 120.
 - Update SWP water supply allocation.
- Reclamation
 - Update CVP water supply allocation.
 - Submit to FWS an operating plan for the April-May pulse flow.

April

- Begin VAMP
- SWRCB Decision 1641
 - Modify the May and June X2 requirements if the predicted May estimate of the Sacramento River Index is less than 8.1 MAF at the 90 percent exceedence level.
- CALFED Ops Group
 - If the predicted May estimate of the Sacramento River Index is less that 8.1 MAF at the 90% exceedance level, review May and June X2 requirements.
 - Discuss listed fish species status relative to incidental take statement "concern level" and consultation trigger conditions (as needed); consider implementation of a pre-VAMP export reduction to protect juvenile delta smelt, if indicated by decision criteria.
- DOI
 - Present plan of (B)(2) use for water year 2007 and preliminary accounting to date.

DWR

- Publish the third Bulletin 120.
- Update SWP water supply allocation.
- Install and operate temporary barriers in the southern Delta.

Reclamation

- Update the water supply allocation for the CVP.
- Provide annual runoff forecast for purposes of determining the annual volume of water to be released to the Trinity River.
- Sacramento River Temperature Task Group meets to plan temperature operations for the winter-run Chinook salmon.
- Management Agencies and Project Agencies
 - Present plan of EWA use for water year 2007 and preliminary accounting to date.

May

- CALFED Ops Group
 - Consider timing of closure of Delta cross-channel gates for 14 days between May 21 and June 15.
 - Discuss delta smelt concern indicators and consultation trigger conditions (as needed).
 - Discuss whether to extend VAMP pumping rate ("shoulder") until end of May and begin ramping in June
 - Discuss whether to extend real-time monitoring beyond June.

DWR

- Publish the final hydrologic forecast in Bulletin 120. The water year classification is set based on the 50 percent exceedence hydrology.
- Update SWP water supply allocation.

Reclamation

- Update the CVP water supply allocation.
- In coordination with the American River Operations Group and B2IT, prepare an American River temperature operations plan.

June

- CALFED Ops Group
 - Consider the timing of closure of Delta cross-channel gates for 14 days between May 21 and June 15.
 - Discuss delta smelt concern indicators and consultation trigger conditions (as needed).

October

- Management Agencies & Project Agencies
 - Presentation to the EWA Science Review Panel.

November

- CALFED Ops Group
 - Consider recommending closing the Delta cross-channel gates for fish protection.
- DOI
 - Finalize the (B)(2) accounting for WY 2007.
- Reclamation
 - Evaluate any recommendations to close the Delta cross-channel gates.
- Management Agencies and Project Agencies
 - Finalize the EWA accounting for WY 2007.

December

- CALFED Ops Group
 - Consider recommending closing the Delta cross-channel gates for fish protection.
- Reclamation
 - Evaluate any recommendations to close the Delta cross-channel gates.
- DWR
 - Make an initial 2008 water supply allocation for the State Water Project.
- Management Agencies and Project Agencies
 - Presentation on (B)(2)/EWA accounting for WY 2007.
 - Presentation on 2008 Operations Plan.